

AMENDMENT TO THE SPECIFICATION

Please replace the last paragraph on page 15 (and continuing onto page 16) of Applicant's Specification with the following amended paragraph.

The plate 180 includes a plate opening 182 and two mating lugs adjacent the plate opening 182. A first mating lug 184 protrudes into the plate opening 182 and a second mating lug 186 protrudes into the plate opening 182 on an opposite side from the first mating lug 184. To join the molded body 130 to the plate 180, a portion of the molded body extension portion 132 is inserted into the plate opening 182 such that the first locking flange 134 aligns with the first mating lug 184 and the second locking flange 136 aligns with the second mating lug 186. Each locking flange of the extension portion 132 fits through one of two notches 190 and 192 of the plate opening ~~162~~ 182. The notches 190 and 192 of the plate opening 182 are formed by the protruding mating lugs 184 and 186, and each of the notches 190 and 192 are disposed adjacent to and between the mating lugs 184 and 186. Once inserted into the plate opening 182, the molded body 130 is rotated about an axis that is perpendicular to a surface 188 of the plate 180, thereby lockingly engaging the first locking flange 134 with the first mating lug 184 and the second locking flange 136 with the second mating lug 186. As discussed above the angle of rotation generally

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depends on various factors such as the number, size and configuration of the locking flanges and mating lugs. The angle of rotation of the molded body 130 shown in FIGS. 3-5 is about 90 degrees or less.

Please replace the last paragraph on page 16 (and continuing onto page 17) of Applicant's Specification with the following amended paragraph.

FIG. 4 shows a partially exploded view of the initiator assembly 120. As shown, a portion of the molded body extension portion 132 extends through the plate opening 182. The first locking flange 134 is lockingly engaged with the first mating lug 184 and the second locking flange 136 is lockingly engaged with the second mating lug 186. To join the molded body 130 to the plate 180, the molded body extension portion 132 is first inserted into the plate opening 182 such that the first and second locking flanges 134 and 136 are disposed in plate opening notches 190 and 192, respectively, and aligned with the first and second mating lugs 184 and 186, respectively. The molded body 130 is then rotated to join the molded body 130 to the plate 180. Rotating the molded body ~~[[30]]~~ 130 lockingly engages the first and second locking flanges 134 and 136 to the corresponding first and second mating lug 184 and 186.